WHAT IS CLAIMED IS:

- 1. A pedestal enclosure for electronic components, the enclosure comprising: a base section;
- a cover engageable with the base section so as to define an interior space;
- a bracket system arranged in the interior space, the bracket system having at least two side rails; and

a mounting arrangement for releasably mounting the bracket system to the base section, the mounting arrangement including a channel section at a lower end of each of the side rails of the bracket system and a mounting part supported on the base section, each of the mounting parts being configured and arranged to be received in and engage a respective one of the channel sections, each channel section being configured to capture the respective mounting part on at least four sides thereof;

wherein the mounting arrangement includes a manually releasable locking mechanism including a window in each of the channel sections and a flexible spring tab supported on each of the mounting parts, each spring tab being engageable with a respective one of the channel section windows when the mounting parts are received in the channel sections.

- 2. The pedestal enclosure of claim 1 wherein each channel section has a pair of L-shaped sidewalls extending from a back wall.
- 3. The pedestal enclosure of claim 2 wherein the L-shaped sidewalls extend the entire length of the corresponding side rail.
- 4. The pedestal enclosure of claim 2 wherein the L-shaped sidewalls extend a limited distance along the corresponding side rail.

- 5. The pedestal enclosure of claim 4 wherein at least one of the L-shaped side walls has a split configuration
- 6. The pedestal enclosure of claim 1 wherein each channel section extends the entire length of the corresponding side rail.
- 7. The pedestal enclosure of claim 1 wherein each channel section extends a limited distance along the corresponding side rail.
- 8. The pedestal enclosure of claim 1 wherein each mounting part includes a stop surface for engaging an end of the corresponding channel section.
- 9. The pedestal enclosure of claim 1 wherein each mounting part includes mounting holes for connecting the respective mounting part to the base section with fasteners.
- 10. The pedestal enclosure of claim 9 wherein the mounting holes in the mounting part are spaced from each other a distance corresponding to the distance between mounting holes provided in the base section for receiving other mounting hardware.
- 11. The pedestal enclosure of claim 1 wherein a leading edge of each of the mounting parts is tapered.
- 12. The pedestal enclosure of claim 1 wherein the spring tab includes a ramped section to facilitate deflection of the spring tab when the channel sections are brought into engagement with the mounting parts.

- 13. The pedestal enclosure of claim 1 wherein the bracket system includes splice bars extending between the side rails.
- 14. The pedestal enclosure of claim 1 wherein the bracket system includes a backboard extending between the side rails.
- 15. The pedestal enclosure of claim 1 wherein the bracket system includes a wire splice closure.
- 16. A mounting arrangement for a bracket system of a pedestal enclosure, the bracket system having at least two side rails, the mounting arrangement comprising:

a channel section arranged at a lower end of each of the side rails of the bracket system;

a mounting part supported on the pedestal enclosure, each of the mounting parts being configured and arranged to be received in and engage a respective one of the channel sections, each channel section being configured to capture the respective mounting part on at least four sides thereof;

a manually releasable locking mechanism including a window in each of the channel sections and a flexible spring tab supported on each of the mounting parts, each spring tab being engageable with a respective one of the channel section windows when the mounting parts are received in the channel sections.

- 17. The mounting arrangement of claim 16 wherein each channel section has a pair of L-shaped sidewalls extending from a back wall.
- 18. The mounting arrangement of claim 17 wherein the L-shaped sidewalls extend the entire length of the corresponding side rail.

- 19. The mounting arrangement of claim 17 wherein the L-shaped sidewalls extend a limited distance along the corresponding side rail.
- 20. The mounting arrangement of claim 19 wherein at least one of the L-shaped side walls has a split configuration
- 21. The mounting arrangement of claim 16 wherein each channel section extends the entire length of the corresponding side rail.
- 22. The mounting arrangement of claim 16 wherein each channel section extends a limited distance along the corresponding side rail.
- 23. The mounting arrangement of claim 16 wherein each mounting part includes a stop surface for engaging an end of the corresponding channel section.
- 24. The mounting arrangement of claim 16 wherein each mounting part includes mounting holes for connecting the respective mounting part to the base section with fasteners.
- 25. The mounting arrangement of claim 24 wherein the mounting holes in the mounting part are spaced from each other a distance corresponding to the distance between mounting holes provided in the base section for receiving other mounting hardware.
- 26. The mounting arrangement of claim 16 wherein a leading edge of each of the mounting parts is tapered.

27. The mounting arrangement of claim 16 wherein the spring tab includes a ramped section to facilitate deflection of the spring tab when the channel sections are brought into engagement with the mounting parts.